

Replacement Pages 7 and 11, and correct drawing page, follow.

SPEC

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described herein in detail a preferred embodiment of the present invention. It should be understood, however, that the present disclosure is to be considered an exemplification of the principles of the invention and is not intended to limit the spirit and scope of the invention and/or claims of the embodiment illustrated.

Figure 1 illustrates a perspective view of the present invention 10 in use on a fishing lure 50, and specifically a bucktail type fishing lure. The present invention comprises generally a body 20 of absorbent material 30. Body 20 is illustrated in Figure 1 in the shape of a tablet or disk. However, it should be understood that the body could take any suitable form, as discussed below in more detail. The body 20 includes a means 40 for fastening the body 20 to the fishing lure 50. As illustrated in Figure 1, the means 40 for fastening takes the form of an aperture 45. However, it should be understood that the means 40 for fastening could take any suitable form, as discussed in more detail below.

Fishing lure 50 is comprised of a body portion 60 having a front end 62 terminating in an eyelet 64, and a back end 66 terminating in an eyelet 68. A spinner 70 is attached at the front end 62, and a treble hook 80 is attached via a split ring 85 at the back end 66. Towards the back end of the body portion 60, two co-centric hair-like skirts 90 are provided. Other bucktail type

a rectangular, strip-like shape. Body 220 is provided with means 240 for fastening the body to the fishing lure. As illustrated, means 240 comprises a wire 245 running through and extending out from body 220. Body 220 is flexible and would be placed on the lure being wrapped around the back end 66 of the lure. The bent wire 245 would hold the body 220 to the lure. The extended ends of the wire could further be wrapped around end 66 in any suitable manner to secure body 220 to the lure.

Figure 5 illustrates another alternate embodiment 310 of the present invention. Embodiment 310 discloses a plurality of bodies 320 having spherical shapes. While three spherical bodies are illustrated, it should be understood that one or more bodies could be used. Bodies 320 include means 340 for fastening the bodies to the fishing lure. As illustrated, means 340 comprises a string or line 345, for example a fishing line, to which each of the spherical bodies are attached. The bodies 320 would be attached to the lure by tying the line 345 to the lure in the desired location.

FIGURE 6 is a perspective view of the present invention in use on a spoon fishing lure. Spoon 50a has at least one attachment cavity 52a for receiving a scent receiving element 20a according to the above described principles of the present invention. Preferably, the scent receiving cavity for the spoon